



Map Legend

- Geologic Units; See Table 1 for Unit Descriptions**
- Glacial Outwash & Ice Contact Deposits**
- Till**
- Bedrock**
- Faulted and Folded Geologic Structures**
 - Approximate Location**
 - Concealed; Queried where inferred**
- Existing Substations**
- Proposed Transmission Lines**
- Existing Transmission Lines**
- River / Stream**
- Interstate System Roadway**
- State Route**
- Paved Road or Improved Gravel Road**
- Unimproved Gravel Road**
- Contour with elevation; 40 ft intervals**
- 24 Section Number**

Scale in Feet
0 1000 2000

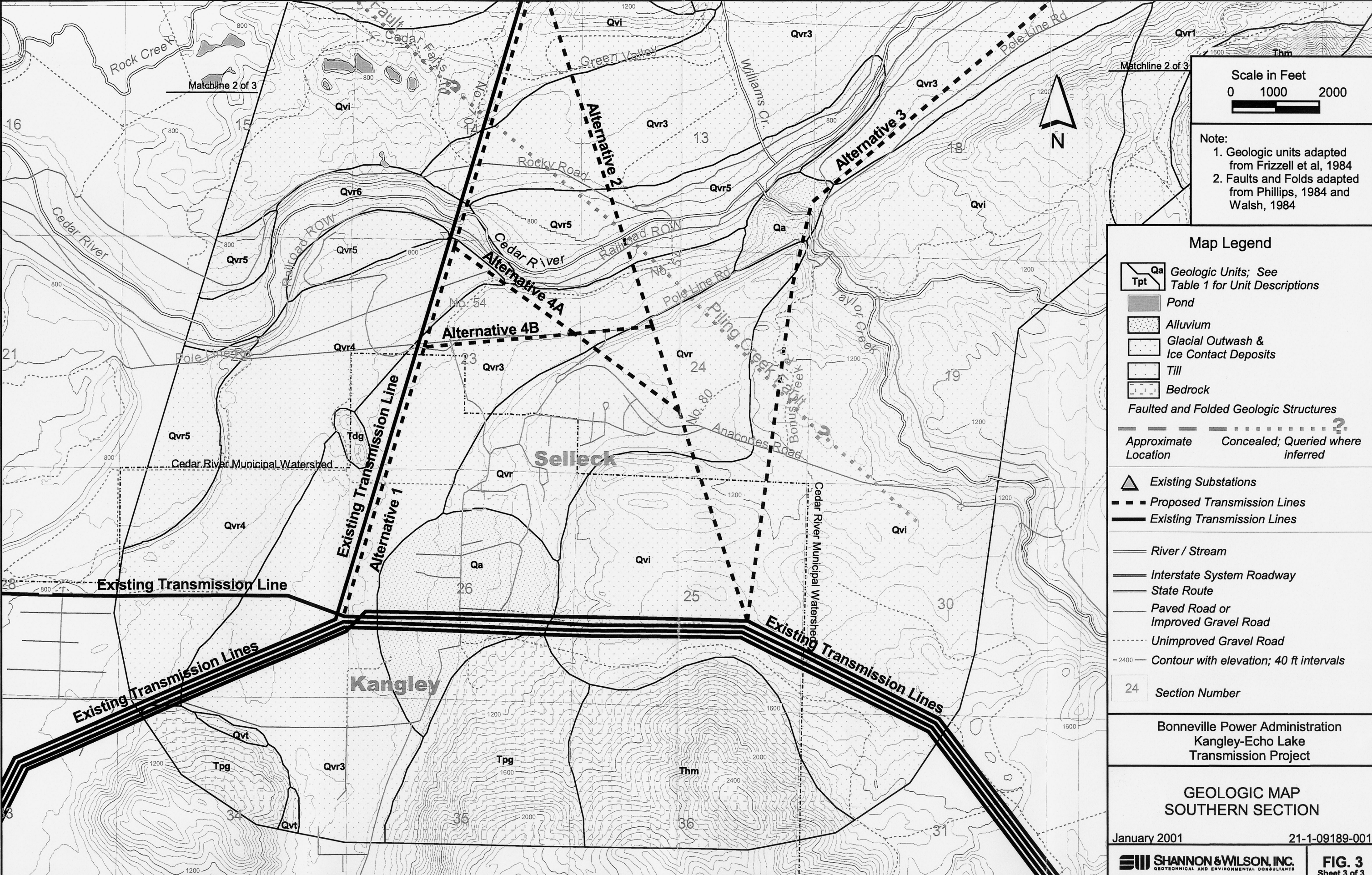
Note:
1. Geologic units adapted from Frizzell et al, 1984
2. Faults and Folds adapted from Phillips, 1984 and Walsh, 1984

Matchline 2 of 3
Cedar River Municipal Watershed

Bonneville Power Administration
Kangley-Echo Lake
Transmission Project

**GEOLOGIC MAP
NORTHERN SECTION**

January 2001 21-1-09189-001



Scale in Feet
0 1000 2000

Note:
1. Geologic units adapted from Frizzell et al, 1984
2. Faults and Folds adapted from Phillips, 1984 and Walsh, 1984

Map Legend

Tpt

Qa

Geologic Units; See Table 1 for Unit Descriptions

Pond

Alluvium

Glacial Outwash & Ice Contact Deposits

Till

Bedrock

Faulted and Folded Geologic Structures

Approximate Location

Concealed; Queried where inferred

Existing Substations

Proposed Transmission Lines

Existing Transmission Lines

River / Stream

Interstate System Roadway

State Route

Paved Road or Improved Gravel Road

Unimproved Gravel Road

- 2400

Contour with elevation; 40 ft intervals

24

Section Number

Bonneville Power Administration
Kangley-Echo Lake
Transmission Project

GEOLOGIC MAP
SOUTHERN SECTION

January 2001 21-1-09189-001

SHANNON & WILSON, INC.

GEOTECHNICAL AND ENVIRONMENTAL CONSULTANTS

FIG. 3
Sheet 3 of 3